

AMENDMENTS TO THE CLAIMS

Please add the following new claims:

5. A moisture curable composition produced by blending:
100 parts by weight of a mixture (A) comprising:
(1) a copolymer having reactive silicon groups which can be cross-linked by hydrolysis, whose
molecular chain has:
(i) alkylacrylate and/or alkylmethacrylate monomeric units having an alkyl group with 1 to 8
carbon atoms; and
(ii) alkylacrylate and/or alkylmethacrylate monomeric units having an alkyl group with 10 or
more carbon atoms; and
(2) an oxyalkylene polymer including reactive silicon groups which can be cross-linked by
hydrolysis; and
2 parts by weight to 300 parts by weight of amorphous polymeric powder and/or amorphous
silica (B) having a grain diameter ranging from 0.01 μm to 300 μm , wherein said amorphous polymeric
powder is poly(meth)acrylate powder.
6. A moisture curable composition according to claim 5, wherein said mixture (A) has a
refractive index mated with a refractive index of said amorphous polymeric powder and/or amorphous
silica (B).
7. A moisture curable composition according to claim 5 or 6, wherein said mixture (A)
includes at least one polymer including silyl groups.
8. A moisture curable composition according to claim 7, wherein said polymer is an acrylic
polymer including silyl groups.

9. A method of making a moisture curable composition, which comprises blending:
100 parts by weight of a mixture (A) comprising:
- (1) a copolymer having reactive silicon groups which can be cross-linked by hydrolysis, whose molecular chain has:
- (i) alkylacrylate and/or alkylmethacrylate monomeric units having an alkyl group with 1 to 8 carbon atoms; and
- (ii) alkylacrylate and/or alkylmethacrylate monomeric units having an alkyl group with 10 or more carbon atoms; and
- (2) an oxyalkylene polymer including reactive silicon groups which can be cross-linked by hydrolysis; and
- 2 parts by weight to 300 parts by weight of amorphous polymeric powder and/or amorphous silica (B) having a grain diameter ranging from 0.01 μm to 300 μm , wherein said amorphous polymeric powder is poly(meth)acrylate powder.
10. The method according to claim 9, wherein said mixture (A) has a refractive index mated with a refractive index of said amorphous polymeric powder and/or amorphous silica (B).
11. The method according to claim 9 or 10, wherein said mixture (A) includes at least one polymer including silyl groups.
12. The method according to claim 11, wherein said polymer is an acrylic polymer including silyl groups.
13. A method of adhering a first transparent substance to a second transparent substance, which comprises applying the moisture curable composition according to claim 5 to a surface of a first

transparent substrate, adhering a surface of a second transparent substrate to said surface of said first transparent substrate, and curing said moisture curable composition.

14. The method according to claim 13, wherein said mixture (A) of said moisture curable composition has a refractive index mated with a refractive index of said amorphous polymeric powder and/or amorphous silica (B).

15. The method according to claim 13 or 14, wherein said mixture (A) of said moisture curable composition includes at least one polymer including silyl groups.

16. The method according to claim 15, wherein said polymer is an acrylic polymer including silyl groups.

17. A first transparent substance which is adhered to a second transparent substance with the moisture curable composition according to claim 5.

18. The method according to claim 17, wherein said mixture (A) of said moisture curable composition has a refractive index mated with a refractive index of said amorphous polymeric powder and/or amorphous silica (B).

19. The method according to claim 17 or 18, wherein said mixture (A) of said moisture curable composition includes at least one polymer including silyl groups.

20. The method according to claim 19, wherein said polymer is an acrylic polymer including silyl groups.